

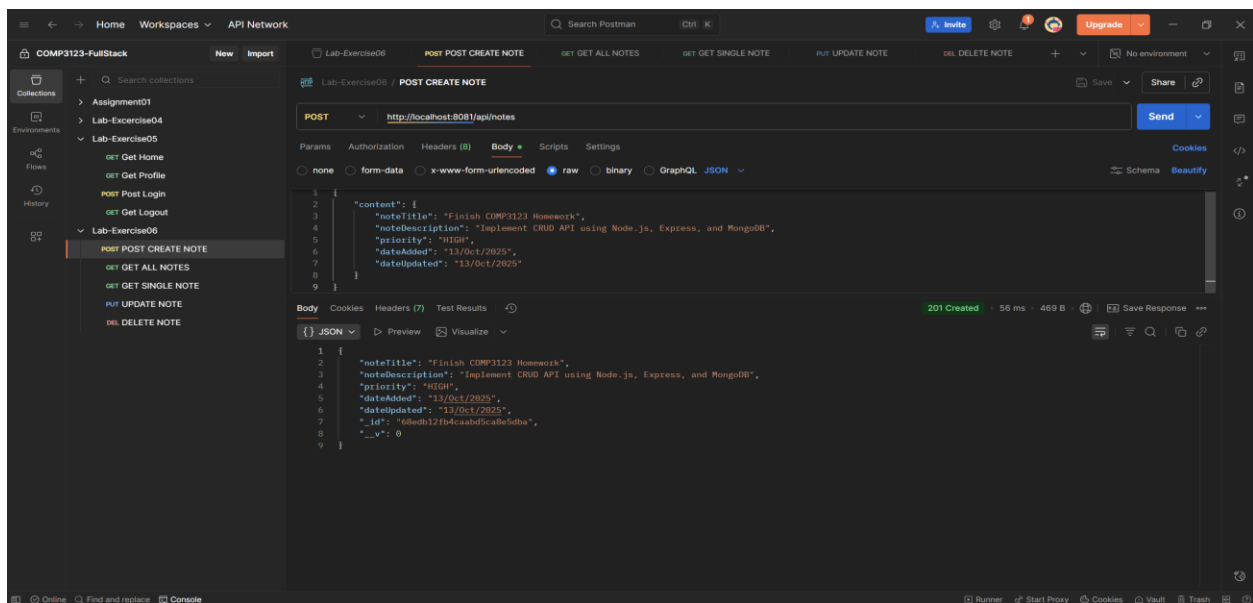
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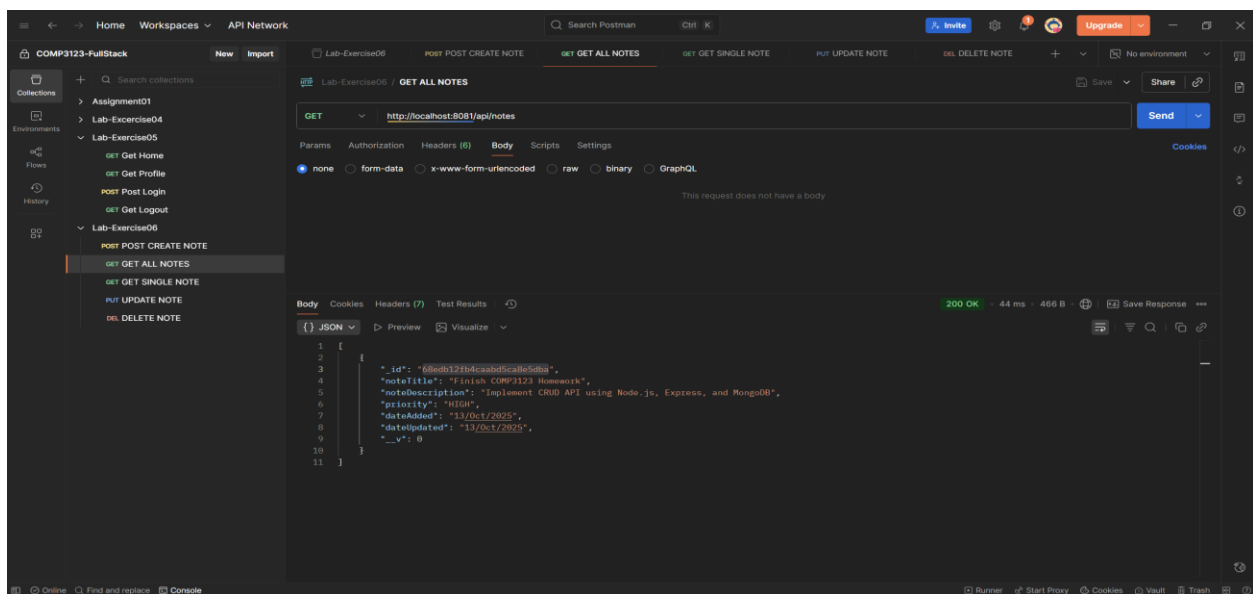
Lab06

COMP3123

S1 POST/CREATE NOTES



S2 GET ALL NOTES



S3 GET NOTES BY ID

The screenshot shows the Postman interface with a workspace named 'COMP3123-FullStack'. The left sidebar lists collections, including 'Lab-Exercise05' and 'Lab-Exercise06'. The 'Lab-Exercise05' collection is expanded, showing a list of requests: 'GET Get Home', 'GET Get Profile', 'POST Post Login', 'GET Get Logout', 'POST POST CREATE NOTE', 'GET GET ALL NOTES', 'GET GET SINGLE NOTE' (selected), 'PUT UPDATE NOTE', and 'DEL DELETE NOTE'.

The main panel displays the 'GET SINGLE NOTE' request. The URL is 'http://localhost:8081/api/notes/68edb12fb4caabd5ca8e5dba'. The request is a GET method. The 'Body' tab is selected, showing a JSON response:

```
1 {
2   "id": "68edb12fb4caabd5ca8e5dba",
3   "noteTitle": "Finish COMP3123 Homework",
4   "noteDescription": "Implement CRUD API using Node.js, Express, and MongoDB",
5   "priority": "HIGH",
6   "dateAdded": "13/Oct/2025",
7   "dateUpdated": "13/Oct/2025",
8   "_v": 0
9 }
```

The status bar at the bottom indicates a '200 OK' response with a 43 ms latency and 464 B of data.

S4 UPDATE NOTES

The screenshot shows the Postman interface with the same workspace. The 'Lab-Exercise06' collection is expanded, showing a list of requests: 'POST POST CREATE NOTE', 'GET GET ALL NOTES', 'GET GET SINGLE NOTE', 'PUT UPDATE NOTE' (selected), and 'DEL DELETE NOTE'.

The main panel displays the 'UPDATE NOTE' request. The URL is 'http://localhost:8081/api/notes/68edb12fb4caabd5ca8e5dba'. The request is a PUT method. The 'Body' tab is selected, showing a JSON request body:

```
1 {
2   "content": {
3     "noteTitle": "Finish COMP3123 Assignment",
4     "noteDescription": "Updated note description with new details",
5     "priority": "MEDIUM",
6     "dateAdded": "13/Oct/2025",
7     "dateUpdated": "14/Oct/2025"
8   }
9 }
```

The status bar at the bottom indicates a '200 OK' response with a 48 ms latency and 455 B of data.

S6 DELETE NOTES

